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REISSUE**IN THE CLAIMS:**

Please amend claim 7 as follows:

C1

7. (twice amended) A ring binder according to claim 1 further characterized in that the engagement portion [is substantially upstanding] extends away from the base member.

Please amend claim 17 as follows:

C2

17. (twice amended) A ring binder according to claim 13 further characterized in that the engagement [member] portion is integrally formed with the securing elements and the plate member; and
the plate member is integrally formed with the securing elements.

Please amend claim 18 as follows:

C3

18. (thrice amended) A ring binder adapted to be secured to a base member, the ring binder comprising:
a substantially rigid integral upper structure;
a pivotable lower structure supported by said upper structure;
a plurality of ring members mounted to said lower structure; and
at least one securing fastener for securing said ring binder to said base member,
wherein said at least one securing fastener is integral for enhanced strength, said at least one securing fastener including,
an engagement portion in direct engagement with the upper structure for attaching said securing fastener to said upper structure; and
a plurality of securing elements for securing said ring binder to the base member,
at least 75% of said elements extending away from a longitudinal axis of the engagement portion.

Please amend claim 19 as follows:

19. (twice amended) A ring binder adapted to be secured to a base member, the ring binder comprising:
a substantially rigid integral upper structure;
a pivotable lower structure supported by said upper structure;
a plurality of ring members mounted to said lower structure; and

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C3 at least one securing fastener for securing said ring binder to said base member,
wherein said at least one securing fastener is integral for enhanced strength, said at least one
securing fastener including,

an engagement portion in direct engagement with the upper structure for attaching
said securing fastener to said upper structure, and

securing elements for securing said ring binder to the base member, the securing
elements each having a free end located at an end of the securing fastener farthest from the
engagement portion, at least 75% of said elements extending away from a longitudinal axis of the
engagement portion.

Please amend claim 28 as follows:

C4 28. (twice amended) A ring binder adapted to be secured to a base member, the
ring binder comprising:

a substantially rigid integral upper structure;

a pivotable lower structure supported by said upper structure;

a plurality of ring members mounted to said lower structure; and

at least one securing fastener for securing said ring binder to said base member,
wherein said at least one securing fastener is integral for enhanced strength, said at least one
securing fastener including,

an engagement portion in direct engagement with the upper structure for attaching
said securing fastener to said upper structure, and

securing elements for securing said ring binder to the base member, the securing
elements each having substantially equal length, at least 75% of said elements extending away
from a longitudinal axis of the engagement portion.

[Please amend claim 29 as follows:]

29. (twice amended) A ring binder adapted to be secured to a base member, the
ring binder comprising:

a substantially rigid integral upper structure;

a pivotable lower structure supported by said upper structure;

a plurality of ring members mounted to said lower structure; and

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C4 at least one securing fastener for securing said ring binder to said base member,
wherein said at least one securing fastener is integral for enhanced strength, said at least one
securing fastener including,

an engagement portion in direct engagement with the upper structure for attaching
said securing fastener to said upper structure, and

securing elements for securing said ring binder to the base member, the securing
elements each having a free end located at an end of the securing fastener, the free ends of the
securing elements being substantially coplanar, and at least 75% of said elements extending away
from a longitudinal axis of the engagement portion.
